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SOURCE Yugoslav newspapers as indicated. (Information requested.)

YUGOSLAV POWER INDUSTRY REORGANIZED:
NEW POWER PLANTS IN OPERATION

REORGANIZATION OF POWER INDUSTRY -- Borba, No 18, 22 Jan 49

An order issued by the federal government on 3 January establishes a General Administration of Electrical Economy for Serbia, Croatia, Slovenia, Bosnia and Herzegovina, and Macedonia, and a Main Administration for Montenegro.

A 25 December decree of the Presidium had provided for a reorganization of the electrical economy which would place the entire industry under the control of the federal Ministry for Electrical Economy

Heretofore, the federal government has controlled the largest power plants, producing about 50 percent of the total power production, and has built about two-thirds of the electrification projects. The remainder of the electrical economy was controlled by the republics.

PRODUCTION OF ELECTRIC POWER -- Borba, No 18, 22 Jan 49

During 1947 and 1948, 550 kilometers of 110-kilovolt power lines, 1,200 kilometers of 35-kilovolt power lines, and 1,620 kilometers of power lines below 35 kilovolts were built.

The 1949 plan for electric-power production calls for 149 kilowatt-hours per capita, as compared with 123 in 1948 and 71 in 1939.

MAJOR POWER PLANTS -- Borba, No 293, 5 Dec 48

The new electric-power plants which were finished and put into operation in 1948 at Maribor Otok, Mali Kostolac, Zvezdan, Sokolovica, and Cuprija, and the First Thermoelectric Power Plant in Bitol, are major achievements.

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The Zvezdan plant was begun and finished in 1948. Two steam boilers and two turbines, unused for 18 years, were installed there. Secondhand machinery also was installed at the thermoelectric power plant at Cuprija.

The Sokolovica hydroelectric power plant was designed by Yugoslav engineers.

SERBIAN POWER PLANTS MEET PLAN -- Politika, No 13103, 10 Dec 48

Although the 1948 plan for the Serbian electrical industry was 28.6 percent greater than the 1947 plan, it was 96.3 percent completed by 4 December.

The hydroelectric power plant of the Nisava electrical enterprise realized its 1948 production plan in April. The electrical enterprise at Sabotica met its plan in mid-November, and the Sumadija Electrical Enterprise and the thermoelectric power plant of the Nisava electrical enterprise will soon complete theirs.

SERBIAN POWER PLANT MEETS PLAN -- Borba, No 292, 4 Dec 48

The electric-power plant at Apatin has completed its 1948 production plan, which was 25 percent greater than that of 1947.

Gas-generating equipment for Diesel motors has been assembled at the workshop of the power plant, where most of the parts for it were made.

SERBIAN POWER PLANT OPENED -- Borba, No 23, 27 Jan 49

Serbian, Albanian, and Montenegrin inhabitants of Istok Srez have completed and opened a hydroelectric power plant in the village of Istok /in the Kosmet/. The plant was begun near the end of 1947. It will furnish power for the electrification of Istok, Djurakovac, and several nearby villages.

NEW POWER PLANT IN MACEDONIA -- Borba, No 23, 27 Jan 49

A channel to conduct water into the reservoir of the new thermoelectric power plant at Bitolj has been finished, and the plant can now produce at full capacity. The plant's daily production plans are now being surpassed by an average of 20 percent. Power is being supplied to industrial plants which heretofore have failed to meet their plans for lack of sufficient current. The old power plant produced only half as much power and was very wasteful.

POWER PLANT IN BOSNIA -- Borba, No 295, 7 Dec 48

The hydroelectric power plant at Bosanska Krupa /in Bosnia/ has been repaired and put into operation. It will supply power for expanded production in local industrial enterprises and permit electrification in neighboring villages.

POWER PLANT IN HERCEGOVINA -- Politika, No 13105, 12 Dec 48

A new electric power plant has been put into operation at Gacko. It will provide power for electric lighting in houses and for industrial purposes.

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NEW POWER PLANT IN SLOVENIA -- Borba, No 293, 11 Dec 48

Work is progressing well on the new hydroelectric power plant on the Sava at Moste, which has been under construction for the past 18 months.

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